From the dried skins it appears as if the legs had been of a less brownish, more greyish colour, but, as the colours of the unfeathered parts are not marked, we cannot be sure about this. Possibly the bill is larger, but a series would be necessary to prove this.

Mr. Gregory M. Mathews sent the following notes and additions to his 'List of the Birds of Australia,' 1913:—

Page 34:

Neonectris tenuirostris hulli, subsp. n.

Differs from N. t. brevicaudus (Gould) in having a whitish throat. Wing 278 mm.

Type 3: Collected on the Barrier Reef, Queensland, in November 1882.

Page 66:

Heteroscelus incanus porteri, nom. n.

for the bird figured and described in my 'Birds of Australia,' vol. iii. pl. 152, p. 212.

Type: Cape York, Queensland.

I have now two other records to add, one from Five Islands, off the New South Wales coast, and one from Lord Howe Island.

Page 68:

Rhyacophilus glareola picturata, nom. n.

for the bird figured and described in my 'Birds of Australia,' vol. iii. pl. 156, p. 231.

Type: North-west Australia.

Page 70:

Limnocinclus acuminatus rufescens, nom. n.

for the bird figured and described in my 'Birds of Australia,' vol. iii. pl. 161, p. 256.

Type: North-west Australia.

Page 154:

Cuculus optatus belli, subsp. n.

Differs from C. o. optatus Gould, in being lighter in colour and larger in size. Wing 216 mm.

Type: Lord Howe Island.

Typical birds measure in the wing 198 to 208 mm.

Page 157:

Lamprococcyx lucidus australis, subsp. n.

Differs from L. l. lucidus (Gmelin) in having more bronze on the upper surface and on the bars on the under-surface. Wing 107 mm.

Type: Queensland, November 1893.

Page 162:

Atrichornis clamosus campbelli, subsp. n.

Differs from A. c. clamosus (Gould) in having the black patch on the lower throat only faintly indicated.

Type: South-west Australia (King George's Sound).

Page 175:

Pecilodryas superciliosa yorki, subsp. n.

Differs from P. s. superciliosa (Gould) in being darker and smaller. Wing 68 mm.; typical birds measure, wing 80 to 85 mm.

Type: Cape York, Queensland.

Page 238:

Alphacincla woodwardi didimus, subsp. n.

Differs from A. w. woodwardi (Hartert) in being much more rufous on the under-surface, the throat only being grey, the eye-stripe rufous and much more pronounced, and in being much darker above. It is also smaller.

Male wing 114 mm.; wing of type of woodwardi being 145 mm.

Type: McArthur River, Northern Territory, 5th September, 1913.